10/047206

PATENT APPLICATION FEE DETERMINATION RECORD Effective October 1, 2003													ACI
CLAIMS AS FILED - PART I SMALL ENTITY OTHER THAN (Column 1) (Column 2) TYPE OR SMALL ENTITY													
TOT	AL CLAIMS			8				RAT	E	FEE		RATE	FEE
			 	NUMBER FILED		NUMBER EXTRA		BASIC	FEE	385.00	OR	Basic FEE	770.00
FOR TOTAL CHARGEABLE CLAIMS			 	5 minus 20=		•		XS)= -		OA	X\$18=	
INDEPENDENT CLAIMS			 	\ minus 3 =		•		X43	,_	- /	OR	X86=	
	TIPLE DEPEN							-	-	-/-		+290=	
						animo 2		114			OR		170
• If the difference in contains 1 is less than so is													
CLAIMS AS AMENDED - PART II SMALL ENTITY OR SMALL ENTITY													
4	70 09	(COLUMN 1) CLAIMS REMAINING AFTER		HIGH	HEST MEST MOUSLY	PRESENT EXTRA	1	RA	ΓE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
AMENDMENT		AMENDMENT	Minus	PAIL) () ()	. —	1	XS S	9=		OR	X\$18=	
횘	Total	-	Minus		ੜੋ	•-	1	X4	3=		OF	X86=	-
¥	Independent		MULTIPLE DE	PENDENT CLAIM							1		
								L	S= OTAL		OF		H
								ADDI			Jor	ADDIT. FE	:
<u> </u>	18.02	(Column 1	1)		UTTEN 2)	(Column :	3)			ADDI-	3		ADDI-
8		REMAININ	G	NU	HABER VIOUSLY	PRESENT		RATE	TE	TIONAL	·	RATE XS18=	TIONAL
DMENT		AFTER AMENDARE	<u>vr </u>	PA	D FOR				_	FEE	┫		1
20	Total	.3	Minus	- 0	<u> </u>	-	4	<u>~</u>	9=		79	`	믙
Z	Independent	1.	Minus	<u> </u>	O ATM	1-	4	L×	13=		_ 0	X86-	1
1	FIRST PRES	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						+1	45=		O	+290=	
								ADD	TOTAL		ס[ADDIT. F	
	100	5	1) (Column 2) (Column 3)					,,,,,,				•	
1	$\frac{1}{1}$	(Column		H	GHEST LIMBER	PRESEN	7	Г		ADDI-			ADDI-
Ľ	1	REMAINS AFTER		PRE	EVIOUSLY ND FOR	EXTRA		RATE		TIONA FEE	4	RATE	FEE
AMENDMENT	Total	AMENOME	Minus	-				×	\$9-	,	- 0	A X\$18	<u>: </u>
	Total Independent	1	Minus	1	3	•-		 	43=	1_	٦,	R X86	,
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM									1_	1		
-								Ŀ	145= 101/	1	┩`	"` `	TAL
		A contract Delivery	han the entry in c ssly Paid For IN ?	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			20.	. VD(XI. FE	₹	-	ADDIT.	
	and the "Highest	Number Previous	isty Paid For IN usty Paid For IN uty Paid For (Toli	n-US SPA J or Index	hengen() je : ACE ja jesta (tie indpest u Sieu 2° euse	nupe 2	r tound	in the	eppropriete	bes l	n column 1.	